

	Type	L #	Hits	Search Text	DBs
1	IS&R	L2	1524	(356/246) .CCLS .	US- PGPUB; USPAT
2	IS&R	L3	237	(250/200) .CCLS .	US- PGPUB; USPAT
3	IS&R	L4	1079	(250/343) .CCLS .	US- PGPUB; USPAT
4	IS&R	L5	326	(250/373) .CCLS .	US- PGPUB; USPAT
5	IS&R	L6	326	(359/483) .CCLS .	US- PGPUB; USPAT
6	IS&R	L7	450	(65/376,404,406,407,408) .CC LS .	US- PGPUB; USPAT
7	IS&R	L1	970	(356/244) .CCLS .	US- PGPUB; USPAT

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	16	inert with gas with (polarizer or polariser)	US- PGPUB; USPAT
2	BRS	L2	17	inert with gas with (hyperpolarizer or polarizer or hyperpolariser or polariser)	US- PGPUB; USPAT
3	BRS	L3	303	gas with (hyperpolarizer or polarizer or hyperpolariser or polariser)	US- PGPUB; USPAT
4	BRS	L4	172	gas near8 (hyperpolarizer or polarizer or hyperpolariser or polariser)	US- PGPUB; USPAT
5	BRS	L5	238	3 and (cell or chamber)	US- PGPUB; USPAT